

EXHIBIT 3 OF ATTACHMENT D

LOWER SAN GABRIEL RIVER WATERSHED GROUP WATERSHED SUMMARY

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Lower San Gabriel River Watershed Committee

2013-14 Watershed Summary

During the period of July 1, 2013 through June 30, 2014, the Lower San Gabriel River Watershed (LSGR) Group accomplished several milestones. These included:

Adopting LID Ordinances throughout the LSGR area (except the City of Long Beach which is under a different MS4 Permit).

Adopting Green Streets policies and resolutions throughout the LSGR area.

In early 2014, LID and Green Street drafts (and where applicable completed and adopted ordinances) were submitted to the Regional Board. Comments were received from Regional Board staff and where applicable, modifications were made prior to June 28, 2014.

The LSGR worked collaboratively towards and ultimately submitted a Draft Watershed Management Program (WMP) which included: a Draft Coordinated Integrated Monitoring Program and Reasonable Assurance Analysis. The Draft WMP was submitted to the Regional Board on June 27th, 2014.

Monthly meetings of the LSGR Technical Committee were held at the City of Norwalk City Hall.

A stakeholder meeting was held on April 30, 2014 to acquaint the public with the WMP.

Many of the agencies, in collaboration with other cities of the Gateway Water Management Authority applied for and were awarded a total \$1.5 million from the State Water Resources Control Board for the installation of Tree Box style bio-filtration systems along major thoroughfares.

An Early Action Monitoring station was installed in North Coyote Creek and, although this was an extreme drought year, four samples were collected during the wet season. Based on the results of the Early Action Monitoring, several actions were taken:

- The need for increased emphasis on sediment control was recognized which included undertaking preliminary efforts to determine the feasibility of requiring vacant lots to have vegetative perimeters.
- Sediment observations were added to the planned Non-Stormwater Outfall Screening to investigate potential evidence of excessive sediment discharges.
- The sampling intake of the Early Action Monitoring site was evaluated and determined to need to be re-situated in the center of the low-flow channel (accomplished in preparation for 2014-15).
- Future the 2014-15 monitoring results would be reviewed to confirm TSS (sediment) levels.

Non-Stormwater Outfall Screening began during 2013-14 and continued through November 2014 when three cycles had been conducted. The number of major outfalls screened was:

Watershed	Major Outfalls Screened in Each Cycle
Lower San Gabriel River	102
Coyote Creek and tributaries	133

This is anticipated to be more fully detailed in the 2014-15 annual report.